



CofC

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re United States Patent Application of:

**Docket No.: 2771-260-CIPDIV-
RCE2**

Applicants: **BAUM, Thomas H., et al.**

Conf. No.: 5984

Application No.: 10/008,980

Date Filed: December 6, 2001

Patent No.: 7,226,640

Date Issued: June 5, 2007

Title: METHOD OF FABRICATING IRIIDIUM-BASED MATERIALS AND STRUCTURES ON SUBSTRATES

Customer No.:

23448

FIRST CLASS MAIL CERTIFICATE

I hereby certify that I am mailing this document to the Commissioner for Patents on the date specified, in an envelope addressed to Commissioner for Patents, Attn: Certificate of Correction Branch, P.O. Box 1450, Alexandria, VA 22313, First Class Mailed under the provisions of 37 CFR 1.8.

CFR 1.8.
Donna Gonzales

Donna Donovan

June 18, 2007

Date of Mailing

**SUBMISSION OF CERTIFICATE OF CORRECTION UNDER THE PROVISIONS OF
37 CFR § 1.322 AND 35 U.S.C. § 254 FOR U.S. PATENT NO. 7,226,640**

Commissioner for Patents
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P.O. Box 1450
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Sir:

Certificate
JUN 25 2007
of Correction

JUN 26 2007

Enclosed is a Certificate of Correction submitted under the provisions of 35 U.S.C. §254, to correct errors of the Patent and Trademark Office in the printing of the above-identified U.S. Patent.

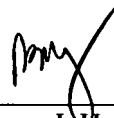
In addition to the errors of the Patent and Trademark Office, a review of the patent has revealed the presence of an error attributable to applicants/patentees, which however is of a minor and self-evident character, as listed below:

Cover page, OTHER PUBLICATIONS, column 2, line 10, "dicarbonylrhodium" should be -- dicarbonylrhodium --.

Column 1, lines 53-54, "lead zirconium titanate" should be -- lead zirconium titanate --.

While these errors are not of serious enough nature to warrant submission of a separate Certificate of Correction, Applicants nevertheless wish to bring the same to the attention of the Patent and Trademark Office for entry into the record corresponding to the above-identified patent.

Respectfully submitted,



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Enclosure:
Certificate of Correction [1 pg.]

<p>The USPTO is hereby authorized to charge any deficiency or credit any overpayment of fees properly payable for this document to Deposit Account No. 08-3284</p>
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JUN 26 2007

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

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PATENT NO. : 7,226,640

APPLICATION NO.: 10/008,980

ISSUE DATE : June 5, 2007

INVENTOR(S) : BAUM, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Cover page, OTHER PUBLICATIONS, second column, line 14: "especially p. 129" should be -- especially p. 1297 --.

Cover page, OTHER PUBLICATIONS, second column, line 15: "Gertin" should be -- Gerfin --.

Column 5, line 15: "per se" should be -- *per se* --

Column 6, line 17: "O₃" should be -- O₃ --

Column 9, line 16 (claim 1): "Lewis base" should be -- Lewis base selected from the group consisting of alkene, diene, cycloalkene, cyclodiene, cyclooctatetraene, alkyne, substituted alkyne (symmetrical or asymmetrical), amine, diamine, triamine, tetraamine, ether, diglyme, triglyme, tetraglyme, phosphine, carbonyl, dialkyl sulfide, vinyltrimethylsilane and allytrimethylsilane --.

Column 9, line 38 (claim 2): "Lewis base" should be -- Lewis base selected from the group consisting of alkene, diene, cycloalkene, cyclodiene, cyclooctatetraene, alkyne, substituted alkyne (symmetrical or asymmetrical), amine, diamine, triamine, tetraamine, ether, diglyme, triglyme, tetraglyme, phosphine, carbonyl, dialkyl sulfide, vinyltrimethylsilane and allytrimethylsilane --.

Column 9, line 61 (claim 3): "Lewis base" should be -- Lewis base selected from the group consisting of alkene, diene, cycloalkene, cyclodiene, cyclooctatetraene, alkyne, substituted alkyne (symmetrical or asymmetrical), amine, diamine, triamine, tetraamine, ether, diglyme, triglyme, tetraglyme, phosphine, carbonyl, dialkyl sulfide, vinyltrimethylsilane and allytrimethylsilane --.

Column 10, line 34 (claim 4): "Lewis base" should be -- Lewis base selected from the group consisting of alkene, diene, cycloalkene, cyclodiene, cyclooctatetraene, alkyne, substituted alkyne (symmetrical or asymmetrical), amine, diamine, triamine, tetraamine, ether, diglyme, triglyme, tetraglyme, phosphine, carbonyl, dialkyl sulfide, vinyltrimethylsilane and allytrimethylsilane --.

Column 9, line 50 (claim 4): "Lewis base" should be -- Lewis base selected from the group consisting of alkene, diene, cycloalkene, cyclodiene, cyclooctatetraene, alkyne, substituted alkyne (symmetrical or asymmetrical), amine, diamine, triamine, tetraamine, ether, diglyme, triglyme, tetraglyme, phosphine, carbonyl, dialkyl sulfide, vinyltrimethylsilane and allytrimethylsilane --.

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Burden Hour Statement: This form is estimated to take 1.0 hour to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, Washington, DC 20231.

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